

Urgotul® Duo

It has **TWO** good sides

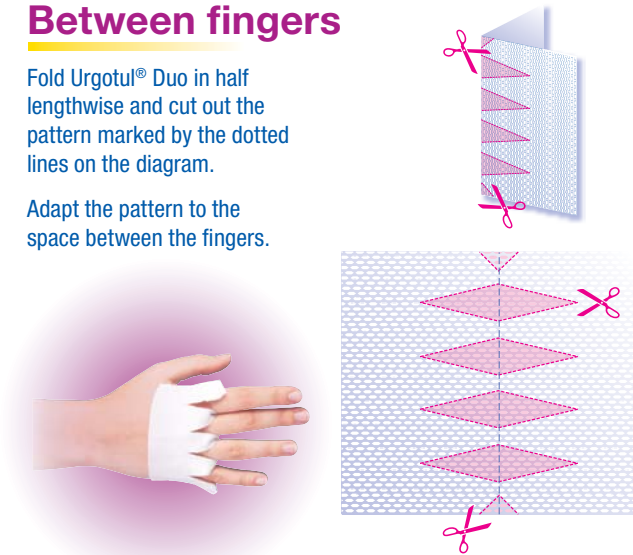


HEALING & PROTECTION
LIPIDO-COLLOID INTERFACE

Between fingers

Fold Urgotul® Duo in half lengthwise and cut out the pattern marked by the dotted lines on the diagram.

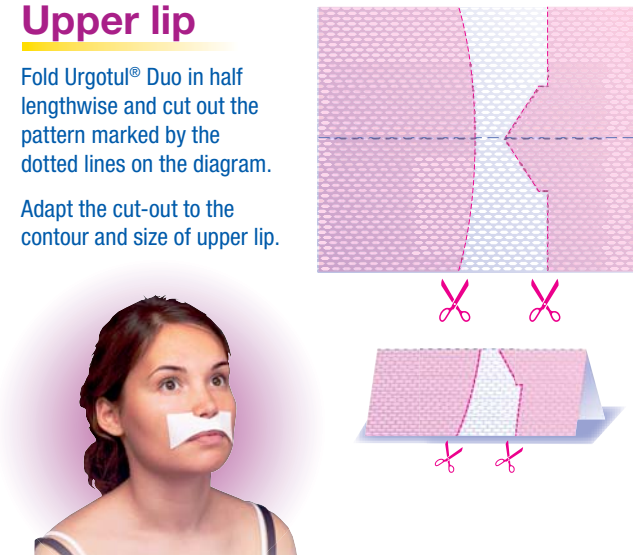
Adapt the pattern to the space between the fingers.



Upper lip

Fold Urgotul® Duo in half lengthwise and cut out the pattern marked by the dotted lines on the diagram.

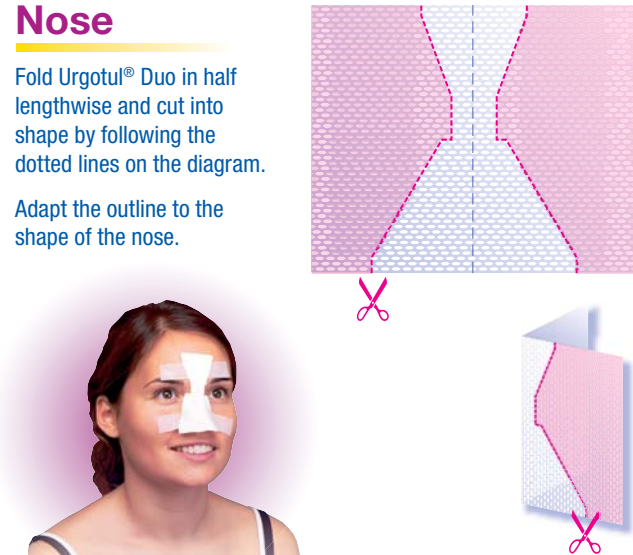
Adapt the cut-out to the contour and size of upper lip.



Nose

Fold Urgotul® Duo in half lengthwise and cut into shape by following the dotted lines on the diagram.

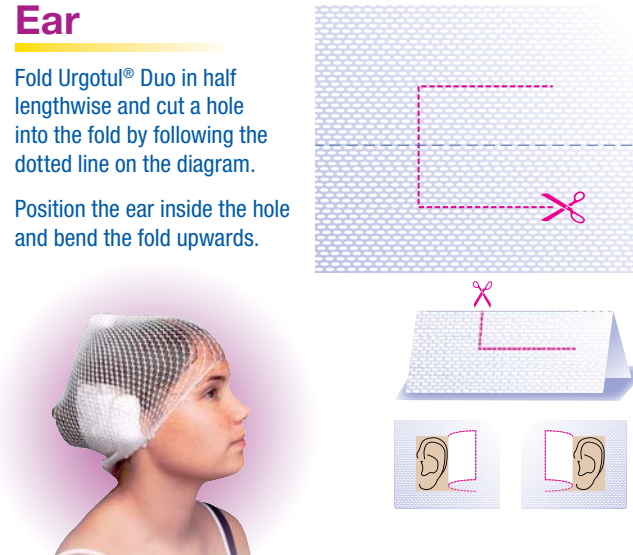
Adapt the outline to the shape of the nose.



Ear

Fold Urgotul® Duo in half lengthwise and cut a hole into the fold by following the dotted line on the diagram.

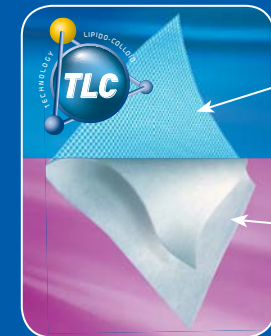
Position the ear inside the hole and bend the fold upwards.



Chin

Fold Urgotul® Duo in half lengthwise.

The cutting shape depends on the wound surface area.



TLC contact layer

= **Effective healing**

- Moist wound healing ^{1,5}
- Painless and atraumatic removal ¹⁻⁴
- Increased fibroblast proliferation ⁶

Light absorbent pad

= **Protection**

- Absorbs low levels of exudate ^{2,7}
- Prevents maceration ²
- Maintains integrity of peri-wound skin ²

Product	Size	Product Code	NPC Code	PIP Code
Urgotul Duo	5 x 10cm	508331	EJE045	232-4739
	10 x 12cm	508332	EJE046	232-4762
	15 x 20cm	508333	EJE047	232-4796

References:

1. Benbow M *et al.* A clinical evaluation of Urgotul® to treat acute and chronic wounds. Br. J. Nurs. 2004;13(2):105-109.
2. Meaume S *et al.* Optimizing wound care with a new lipido-colloid dressing (Urgotul® Duo). Br. J. Nurs. 2007;16(6):S4-12.
3. Smith J *et al.* Evaluation of Urgotul® plus K-Four compression for venous leg ulcers. Br. J. Nurs. 2004;13(6 Suppl):S20-28.
4. Letouze A *et al.* Using a new lipido-colloid dressing in paediatric wounds: results of French and German clinical studies. J. Wound Care 2004;13(6):221-225.
5. Winter GD. Formation of the scab and the rate of epithelialisation of superficial wounds in the skin of the young domestic pig. Nature 1962;193:293-294.
6. Bernard FX *et al.* Stimulation of the proliferation of human dermal fibroblasts in vitro by a lipido-colloid dressing. J. Wound Care 2005; 14(5):215-220.
7. DAU.05/52.LP. Data on file, January 2006. Urgo.

LIGHT ABSORBENCY

1

HEALING

2

PROTECTION

3

CONVENIENCE

USER GUIDE

Urgotul® Duo Border

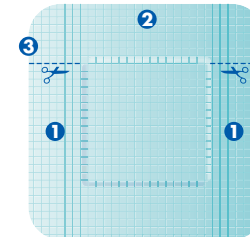
3 IN 1 READY-TO-APPLY contact layer



Thumb 8 x 8cm

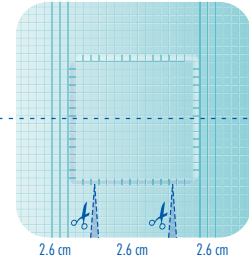
Cut Urgotul® Duo Border into a T shape as shown and position the thumb perpendicularly to the dressing.

Pull back each side of the adhesive border, in the number order shown on the diagram, to cover the whole thumb.



Palm 8 x 8cm

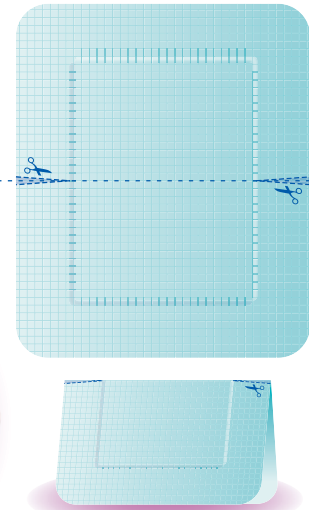
In order to ensure a good bond of the dressing to the base of the fingers, cut the adhesive border first, then apply.



Elbow 10 x 12cm

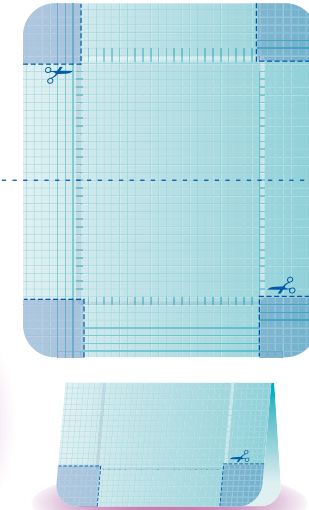
Cut out a V shape in the adhesive border to shape the elbow.

Apply dressing when the arm is semi-bent to avoid stretching when moving.



Armpit 10 x 12cm

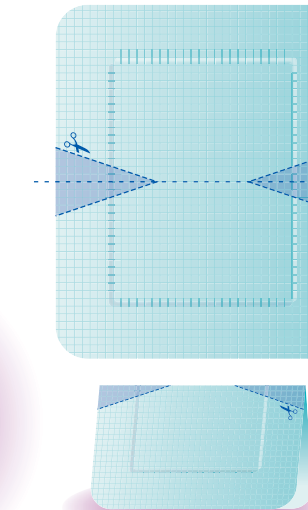
Cut out the corners of the adhesive border and apply as shown to ensure ease of movement.



Heel 10 x 12cm

Cut out a V shape on both sides, slightly overlapping the pad.

This will aid the dressing to shape to the heel without folding.



1. TLC contact layer = Effective healing

- Moist wound healing^{1,5}
- Painless and atraumatic removal¹⁻⁴
- Increased fibroblast proliferation⁶

2. Light absorbent pad = Protection

- Absorbs low levels of exudate^{2,7}
- Prevents maceration²
- Maintains integrity of peri-wound skin²

3. Adhesive border = Convenience

Product	Dressing Size	Pad Size	Product Code	PIP Code
	8 x 8cm	4 x 4cm	503168	337-7959
	10 x 12cm	5.5 x 8cm	503166	337-7967
	15 x 20cm	8.5 x 15cm	503167	337-7975

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